L Number	Hits	Search Text	DB	Time stamp
1	7565	"cable modem"	USPAT;	2004/09/23 15:32
			US-PGPUB;	
			EPO	
2	780	"cable modem" and ("voice over IP" or VOIP)	USPAT;	2004/09/23 15:34
			US-PGPUB;	
			EPO	
3	267	("cable modem" and ("voice over IP" or VOIP)) and (CATV or "cable	USPAT;	2004/09/23 15:35
		TV" or "cable television")	US-PGPUB;	
		,	EPO	
4	154	(("cable modem" and ("voice over IP" or VOIP)) and (CATV or "cable	USPAT;	2004/09/23 15:35
	=	TV" or "cable television")) and (DSL or XDSL)	US-PGPUB;	
		// · · · · · · · · · · · · · · · · · ·	EPO .	
5	75	((("cable modem" and ("voice over IP" or VOIP)) and (CATV or "cable	USPAT;	2004/09/23 15:35
		TV" or "cable television")) and (DSL or XDSL)) and (HFC or "hybrid	US-PGPUB;	
		fiber coaxial")	EPO EPO	
6	65	(((("cable modem" and ("voice over IP" or VOIP)) and (CATV or "cable	USPAT;	2004/09/23 15:37
ĭ l	03	TV" or "cable television")) and (DSL or XDSL)) and (HFC or "hybrid	US-PGPUB;	2004/07/23 13.37
1		fiber coaxial")) and (LAN or "local area network")	EPO	
7	36	((((("cable modem" and ("voice over IP" or VOIP)) and (CATV or "cable	USPAT;	2004/09/23 15:37
.	50	TV" or "cable television")) and (DSL or XDSL)) and (HFC or "hybrid	US-PGPUB;	2004103123 13.37
I		fiber coaxial")) and (LAN or "local area network")) and (POTS and	EPO	
		gateway)	LFO	
8	35	(((((("cable modem" and ("voice over IP" or VOIP)) and (CATV or	USPAT;	2004/09/23 15:41
١	33	"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	1	2004/09/23 13:41
1		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	US-PGPUB; EPO	
			EPU	
9	1	and gateway)) and "packet data" ((((((("cable modem" and ("voice over IP" or VOIP)) and (CATV or	USPAT;	2004/09/23 15:44
1	1		1 '	2004/09/23 15:44
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	1
10	1	and gateway)) and "packet data") and "siamese drop cable"	HCDAT	2004/00/02 15 11
10	1	((((((("cable modem" and ("voice over IP" or VOIP)) and (CATV or	USPAT;	2004/09/23 15:44
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
,,		and gateway)) and "packet data") and "drop cable"	LIOD : T	2004/20/20
11	1	((((((("cable modem" and ("voice over IP" or VOIP)) and (CATV or	USPAT;	2004/09/23`15:44
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
12	_	and gateway)) and "packet data") and diplexer	TIOD . T	0004/00/05 15 15
12	2	((((((("cable modem" and ("voice over IP" or VOIP)) and (CATV or	USPAT;	2004/09/23 15:45
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
1		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
.		and gateway)) and "packet data") and filer\$3		
13	35	((((((("cable modem" and ("voice over IP" or VOIP)) and (CATV or	USPAT;	2004/09/23 15:45
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
	_	and gateway)) and "packet data") and filter\$3		
14	1	(((((((("cable modem" and ("voice over IP" or VOIP)) and (CATV or	USPAT;	2004/09/23 15:46
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
1		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
		and gateway)) and "packet data") and filter\$3) and (shared near3 modem)		
15	1	(((((("cable modem" and ("voice over IP" or VOIP)) and (CATV or	USPAT;	2004/09/23 15:47
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
		and gateway)) and "packet data") and "DSL concentrator"		
16	35	((((((("cable modem" and ("voice over IP" or VOIP)) and (CATV or	USPAT;	2004/09/23 15:47
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
		and gateway)) and "packet data") and filter\$3) and (downstream\$3 or		
		upstream\$3)		
18	34	(((((((("cable modem" and ("voice over IP" or VOIP)) and (CATV or	USPAT;	2004/09/23 15:49
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO EPO	
		and gateway)) and "packet data") and filter\$3) and (downstream\$3 or		
		upstream\$3)) and (packet adj switch\$3)		

10		////////// 11 1 1 /B'. 1DB 1/OTD\\ 1/C+777	TICDAT	2004/00/22 15 52
19	31	(((((((("cable modem" and ("voice over IP" or VOIP))) and (CATV or	USPAT;	2004/09/23 15:50
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or "hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	US-PGPUB; EPO	
		and gateway)) and "packet data") and filter\$3) and (downstream\$3 or	EPU	
		upstream\$3)) and (packet adj switch\$3)) and DOCSIS		
20	31	((((((((((((((((((((((((((((((((((((((USPAT;	2004/09/23 15:50
20	31	"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	2004/09/23 13.30
		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
		and gateway)) and "packet data") and filter\$3) and (downstream\$3 or	EFO	
<u> </u>		upstream\$3)) and (packet adj switch\$3)) and DOCSIS) and (IP or		
		"internet protocol")		
21	18	((((((((((((((((((((((((((((((((((((((USPAT;	2004/09/23 15:50
	""	"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	2004/03/23 13.30
1		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
İ		and gateway)) and "packet data") and filter\$3) and (downstream\$3 or	Lio	
		upstream\$3)) and (packet adj switch\$3)) and DOCSIS) and (IP or		
		"internet protocol")) and MAC		
22	16	((((((((((((((((((((((((((((((((((((((USPAT;	2004/09/23 15:51
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
-		and gateway)) and "packet data") and filter\$3) and (downstream\$3 or		
		upstream\$3)) and (packet adj switch\$3)) and DOCSIS) and (IP or		
		"internet protocol")) and MAC) and ADSL		
23	16	((((((((((((((((((((((((((((((((((((((USPAT;	2004/09/23 15:52
		"cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
ļ		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
		and gateway)) and "packet data") and filter\$3) and (downstream\$3 or		
1		upstream\$3)) and (packet adj switch\$3)) and DOCSIS) and (IP or		
		"internet protocol")) and MAC) and ADSL) and port		
24	16	((((((((((((((((((((((((((((((((((((((USPAT;	2004/09/23 15:52
		or "cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
		and gateway)) and "packet data") and filter\$3) and (downstream\$3 or		
		upstream\$3)) and (packet adj switch\$3)) and DOCSIS) and (IP or		-
25		"internet protocol")) and MAC) and ADSL) and port) and identifier	110D 4 T	*************
25	3	((((((((((((((((((((((((((((((((((((((USPAT;	2004/09/23 15:52
		or "cable TV" or "cable television")) and (DSL or XDSL)) and (HFC or	US-PGPUB;	
		"hybrid fiber coaxial")) and (LAN or "local area network")) and (POTS	EPO	
		and gateway)) and "packet data") and filter\$3) and (downstream\$3 or		
	1	upstream\$3)) and (packet adj switch\$3)) and DOCSIS) and (IP or "internet protocol")) and MAC) and ADSL) and port) and identifier) and		
		baseband		
<u></u>		Dascualiu		